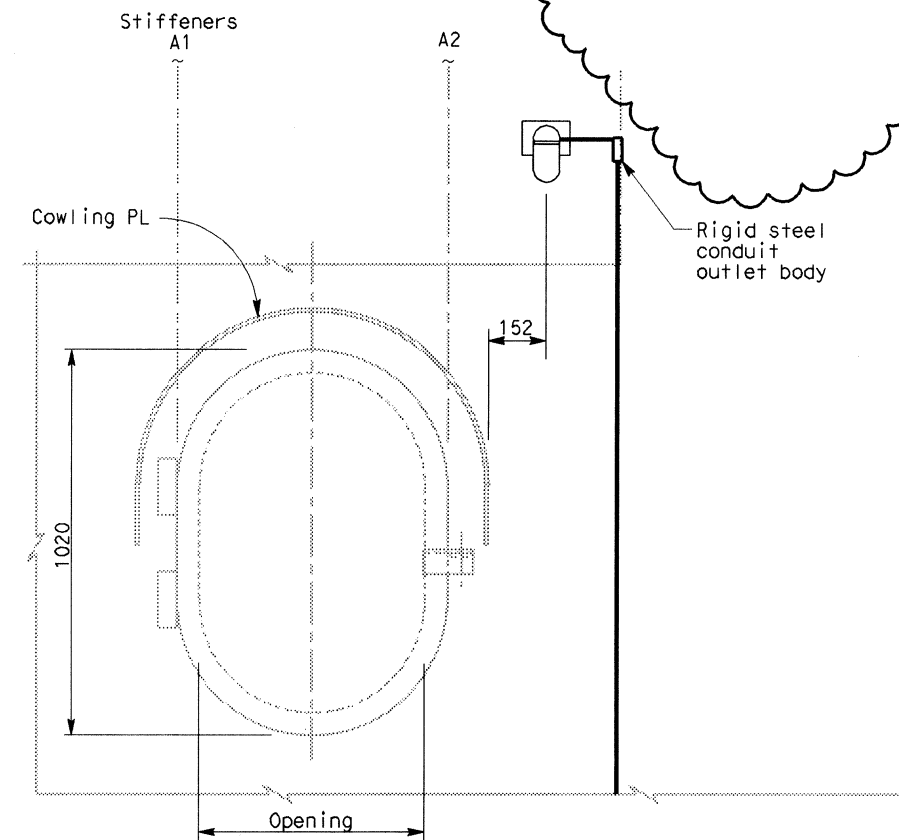


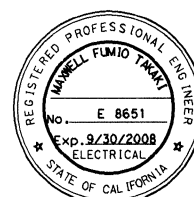
1 For tower shaft ladder and platform lighting and power layout, see section B-B on sheet E-284.

1. References:
 - For typical conduit installation details, see sheet E-268.
 - For utility panel UP-210-1A and UP-210-1B panel schedules, see sheets E-279 and E-280.
 - For types of pull boxes, splice boxes and enclosures, see sheets E-83 and E-169.
 - For conduit and cable tray schedules, see sheets starting at E-401.
 - For lighting installation details, see sheet E-267.
 - For lighting fixture schedule, see sheet E-273.
 - For vertical conduit runs supports system, see sheet E-287.
2. All conduits and fittings routed exposed at grating shall be rigid galvanized steel, PVC coated.
3. Fixture mounting height elevation shall be 2.125 m above floor/platform elevation UN0.
4. Electrical conduits shall enter the tower shafts between stiffeners A3 and A4 only. For conduit entry details, see Structural Utility drawings.
5. For other related work not shown on this sheet, see Electrical Special Provisions.



SECTION A-A
ACCESS OPENING DOOR
NO SCALE

PLAN AT ELEVATION 89.85 m
SCALE: 1:40



M. J. Sakala
FOR REVISION ONLY

REQUEST FOR INFORMATION NOT ADDRESSED IN THIS CCO REMAIN IN FORCE									
①	02/19/08	ELECTRICAL MODIFICATIONS	MP	EL	RR	4			
MARK	DATE	DESCRIPTIONS	BY	CH'D	CC				
		REVISIONS							

CONTRACT CHANGE ORDER NO. _____
SHEET _____ OF _____

DETAILS
TOWER AND SUSPENSION CABLE
TOWER POWER AND LIGHTING
AS NOTED